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1 of 2

Complete if Known

Application Number	09/837,992
Filing Date	April 18, 2001
First Named Inventor	Tian, Hui
Group Art Unit	1632
Examiner Name	Not yet assigned
Attorney Docket Number	18781-006020

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U.S. PATENT DOCUMENTS

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		Office ³	Number ⁴	Kind Code ⁵ (if known)			
CTJ	1	PCT	WO 00/58473	A2	Curagen Corporation	10/05/2000	

**Examiner
Signature**

Chesler S. Fawcett

Date Considered

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Application Number	09/837,992
Filing Date	April 18, 2001
First Named Inventor	Tian, Hui
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Examiner Name	Not yet assigned

Attorney Docket Number 18781-006020

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CJT	2	CROOP, "Evolutionary Relationships among ABC Transporters," <i>Meth. Enzym.</i> , 292:101-165 (1998)	
	3	HIGGINS, "ABC TRANSPORTERS: From Microorganisms to Man," <i>Ann. Rev. Cell. Biol.</i> , 8:67-113 (1992)	
	4	HOBBS, et al., "ABC1: connecting yellow tonsils, neuropathy, and very low HDL," <i>J. Clin. Invest.</i> , 104(8):1015-1017 (1999)	
	5	KLUCKEN, et al., "AGCG1 (ABC8), the human homolog of the <i>Drosophila</i> white gene, is a regulator of macrophage cholesterol and phospholipid transport," <i>PNAS</i> , 97(2):817-822 (2000)	
	6	LAWN, et al., "The Tangier disease gene product ABC1 controls the cellular apolipoprotein-mediated lipid removal pathway," <i>J. Clin. Invest.</i> , 104(8):R25-R31 (1999)	
	7	LEE, et al., "Identification of a gene, ABCG5, important in the regulation of dietary cholesterol absorption," <i>Nature Genetics</i> , 27(1):79-83 (2001)	
	8	LEE, et al., "Identification of a gene, ABCG5, important in the regulation of dietary cholesterol absorption," Abstract, AC No. AF312713, January 24, 2001	
	9	LEE, et al., "Identification of a gene, ABCG5, important in the regulation of dietary cholesterol absorption," Abstract, AC No. AF312715, January 24, 2001	
	10	LEHMANN, et al., "Activation of the Nuclear Receptor LXR by Oxysterols Defines a New Hormone Response Pathway," <i>J. Biol. Chem.</i> , 272(6):3137-3140 (1997)	
	11	MARRA, et al., "The WashU-HHMI Mouse EST Project," Abstract, AC No. AA244605, March 11, 1997	
	12	MARRA, et al., "The WashU-HHMI Mouse EST Project," Abstract, AC No. AA239884, March 6, 1997	
	13	PATEL, et al., "Mapping a Gene Involved in Regulating Dietary Cholesterol Absorption," <i>J. Clin. Invest.</i> , 102(5):1041-1044 (1998)	
	14	SULSTON, et al., "Toward a complete human genome sequence," Abstract, ID No. AC011242, <i>Genome Research</i> , 8(11):1097-1108 (1998)	
	15	TZERMIA, et al., "Sequence analysis of a 33.2 kb segment from the left arm of yeast chromosome XV reveals eight known genes and ten new open reading frames including homologues of ABC transporters, inositol phosphatases and human expressed sequence tags," Abstract, AC No. Q08234, Q08233, October 18, 2001	
↓	16	WILLY, et al., "LXR, a nuclear receptor that defines a distinct retinoid response pathway," <i>Genes Dev.</i> , 9:1033-45 (1995)	

Examiner Signature	<i>Christa S. Fonda</i>	Date Considered	2/18/03
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